NSN 6685-01-512-7154

Indicating Pyrometer - Page 1 of 1

Fiig: A27600



View Online at https://aerobasegroup.com/nsn/6685-01-512-7154 **Overall Length:** 10.400 inches **Overall Height:** 4.100 inches **Overall Width:** 3.200 inches **End Application:** F/a-22 raptor **Scale Smallest Increment:** 1.0 degrees celsius **Measurement Type:** Digital Scale Measurement Range: -20.000/+250.000 degrees celsius **Product Name:** Thermacam e2 **Special Features:** Handheld infared camera, titanium gray, 2.5 inch lcd, field of view 25 x19 deg, 10.3m, 0.12 degrees c thermal sensitivity, spectral range 7.5 to 13 um, acstore and recall to pc approx 50 jpeg thermal images, usb and rs 232 cable, meets ip 54 standards, mounts to standard 1/4 in-20 tripod, optional telescope and wide angle lenses, wearable optics (ir hud) projected onto safety glasses, runs battery for 1.5 hours, ac adapter or 12 v from car with optional 12 v cable, weight 1.5 lbs, accuracy p/m 2 degrees c, storage temp range m40/p70 degrees f **Functional Description:** Noncontact temperature measurement identify high temperature areas, thermal imaging Material: Rubber synthetic **Style Designator:** Portable, handheld Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli